

BMS



APPLICATION

For securely clamping workpieces on drills and measuring machines.

TYPE

Clamping system mechanical, manually operated.
Standard version.

CUSTOMER BENEFITS

- ④ **Quick-clamping vice**
- ④ For quick clamping and unclamping, particularly in the case of series work-piece machining
- ④ Optimal price/performance ratio
- ④ One-hand operation
- ④ Long guidance of moving jaw, even in the external clamping range
- ④ Clamping jaws are hardened and reversible, one side smooth and ground on both sides
- ④ Solid clamping jaw with one longitudinal prism and two transverse prisms
- ④ Both jaws with support surface for clamping flat workpieces

TECHNICAL FEATURES

- Body made out of special steel casting
- One-hand operation
- Positive locking

A12

BSS, with V-jaw and normal jaw SBO

Item no.	Size	Jaw width mm	Clamping capacity mm	Jaw height mm	Length mm	Height mm	Length body mm	Weight kg
134158	2	110	130	32	510	72,5	315	9,5
134159	3	135	160	40	587	80,5	365	13,5



APPLICATION

For securely clamping workpieces on drills and measuring machines.

TYPE

Clamping system mechanical, manually operated.
Standard version.

CUSTOMER BENEFITS

- ④ Optimal price/performance ratio
- ④ Entire clamping range within reach by turning
- ④ Mounting possibilities on the side and frontal
- ④ Long guidance of moving jaw, even in the external clamping range
- ④ Clamping jaws are hardened and reversible, one side smooth and ground on both sides
- ④ Solid clamping jaw with one longitudinal prism and two transverse prisms.
- ④ Both jaws with support surface for clamping flat workpieces

TECHNICAL FEATURES

- Body made out of special steel casting
- Low, stable design with thread spindle

A12

BOF, with V-jaw and normal jaw SBO

Item no.	Size	Jaw width mm	Clamping capacity mm	Jaw height mm	Length mm	Height mm	Length body mm	Weight kg
142835	1	90	90	25	356	60	195	5,5
111595	2	110	130	32	470	72,5	315	9,5
111596	3	135	160	40	550	80,5	365	13,5
111597	4	160	220	50	692	95,5	445	25